This listing of claims will replace all prior versions, and listings, of claims in the application:

Claim 1 (canceled)

1	Claim 2 (currently amended): An image sensing apparatus
2	having a distance measuring unit, comprising:
3	an image sensing element to form an object image
4	which enters via a photographing optical system;
5	a distance measuring unit to measure distances to a
6	plurality of points within a photographing frame using a
7	optical path different from an optical path of
8	photographing optical system;
9 .	a determination unit to determine a relationship
10	between a distance measuring result of the distance
11	measuring unit and a drive amount of the photographing
12	optical system, on the basis of the distance measuring
13	result upon measuring a distance to a first point of the
14	plurality of points by the distance measuring unit and a
15	change in contrast of the object image formed at a
16	position corresponding to the first point on the image
17	sensing element when a focal point position of the
18	photographing optical system has changed; and
19	a control unit to control the focal point position
20	of the photographing optical system, on the basis of a
21	distance measuring result of the distance measuring unit
22	at a second point of the plurality of points, which is
23	different from the first point and the relationship
24	determined by the determination unit
25	The image sensing apparatus according to claim 1,
26	wherein the distance measuring unit comprises:

- a distance calculation unit to calculate distances 27 to objects present at the plurality of points by 28 detecting image signals of the objects present at the 29 plurality of points; and 30 a setting unit to set a highest-contrast point of 31 plurality of points as the first point, and to set a 32 point corresponding to the nearest distance to the object 33 calculated by the distance calculation unit as the second 34 35 point. Claim 3 (currently amended): The image sensing apparatus 1 according to claim 1 2, wherein the distance measuring 2 unit comprises a principal object detection unit to 3 detect a location of a principal object from the 4 plurality of points, and 5 the determination unit comprises a setting unit to 6 set a point where the principal object is present as the 7 second point. Claim 4 (original): The image sensing apparatus 1
 - according to claim 3, wherein the principal object

 detection unit detects a point, at which the distance

 measuring result indicates a nearest distance, of the
 - 5 plurality of points as the point where the principal
 - 6 object is present.
 - Claim 5 (currently amended): The image sensing apparatus
 - 2 according to claim $\frac{1}{2}$, wherein the distance measuring
 - 3 unit measures distances to objects present at the
 - 4 plurality of points by a passive or active method.

Claim 6 (currently amended): The image sensing apparatus 1 according to claim $4 ext{ } 2$, wherein the distance measuring 2 unit comprises a principal object detection unit to 3 detect a principal object on the basis of the distance 4 measuring result, and the determination unit comprises a setting unit to set, as the first point, a point 6 7 corresponding to a distance near a current focal point position of a photographing lens of the distance 8 9 measuring results at the plurality of points, and to set a point where the principal object is present as the 10 11 second point.

Claims 7-20 (canceled)